

ABSTRACT

OSCILLATING WEIGHT

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Oscillating weight for an automatic watch, arranged to carry a bearing defining an axis of rotation (A-A) and intended to be mounted on the frame of the watch, including a mass member having a centre of gravity (G) shifted with respect to the axis of rotation. In this weight, this mass member includes:

- 10   ▪ two parts that can be moved one (10, 18) in relation to the other (24), and arranged such that their relative movement causes a radial movement of the centre of gravity (G) of the mass member, and
- a securing device (13, 14, 16b) cooperating with the first and second parts, capable of occupying a first state in which said parts can be moved with reference
- 15   to each other, and a second state in which said parts are rigidly secured to each other.

Figure 1a